

**RFQ NUMBER** : 2332502860

**DATE** : 10.11.2025

**REQ No** : 1032505409

**REQ TITLE** : HRSG 83 & 84 Flow Grid Top

**DELIVERY LOCATION** 

**CLOSING DATE** : 21.11.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	SCOPE OF WORK DOCUMENTTECHNICAL AND	6	AU				
			GENERAL SPECIFICATIONS FOR OUTSOURCING						
			HRSG FLOW GRID TOPPENETRATION SEAL						
			REPLACEMENT AT L STATI						
			ON PHASE II, JEBEL ALI1. INTRODUCTIONTHE						
			PURPOSE OF THIS SCOPE OF WORK (SOW)						
			DOCUMENT IS TO OUTLINE THETECHNICAL AND						
			GENERAL REQUIRE						
			MENTS FOR THE REPLACEMENT OF HEAT						
			RECOVERYSTEAM GENERATOR (HRSG) FLOW						
			GRID TOP PENETRATION SEALS AT L						
			STATIONPHASE II, JEBEL ALI. TH						
			IS PROJECT IS INITIATED BY THE DUBAI						
			ELECTRICITYAND WATER AUTHORITY (DEWA) TO						
			ENSURE THE CONTINUED						
			OPERATIONALRELIABILITY AND SAFETY						
			OF THE HRSG UNITS. THE LOCATION FOR THIS						
			WORK ISTHE HRSG UNITS AT L STATION PHASE II,						
			JEBEL ALI, DUBAI, UNITED ARABEMIRATES.2. NAME						
			AND PERIOD OF WORKWORK NAME: HRSG FLOW						
			GRID TOP PENETRATION SEAL						
			REPLACEMENTPROJECT SITE: L STATION PHASE II,						
			JEBEL ALI, DUBAI, UAE						



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			DESCRIPTION OF TASKS: COMPLETE REMOVAL						
			AND REPLACEMENT OF THE EXISTINGFLOW GRID						
			TOP PENETRATION SEALS IN DESIGNATED HRSG						
			UNITS.QUANT						
			ITIES & TENTATIVE DATES: REPLACEMENT OF						
			SEALS AT ALL SPECIFIEDPENETRATION POINTS,						
			UNITSHRSG 83 FLOW GRID TOP EXPANSION						
			BELLOW REPLAC						
			EMENT QTY-06 TENTATIVE DATE15.01.20263.						
			DURATION OF WORKESTIMATED TIME PER UNIT:						
			EACH SEAL REPLACEMENT IS EXPECTED TO						
			REQUIREAPPROXI						
			MATELY 6 DAYS, INCLUDING PREPARATION,						
			INSTALLATION, ANDINSPECTION.MOBILIZATION:						
			CONTRACTOR TO MOBILIZE RESOURCES TO SITE						
			WITHIN 3 DA						
			YNOTICE PERIOD.4. DETAILED SCOPE OF						
			WORK1.#SITE PREPARATION AND						
			ACCESS:2.#OBTAIN NECESSARY PERMITS AND						
			APPROVALS FROM DEWA PRIOR TOC						
			OMMENCEMENT.3.#SET UP SAFETY BARRICADES						
			AND SIGNAGE AROUND WORK AREAS.4.#ARRANGE						
			SAFE ACCESS TO ALL WORK						



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			LOCATIONS.5.#REMOVAL OF EXI						
			STING SEALS:6.#CAREFULLY REMOVE OLD OR						
			DAMAGED PENETRATION SEALS FROM THE HRSG						
			FLOWGRID TOP LOCATIONS WITHOUT CAUSING						
			HARM TO ADJACE						
			NT STRUCTURES.7.#DISPOSE OF ALL REMOVED						
			MATERIALS IN COMPLIANCE WITH DEWA AND						
			LOCALENVIRONMENTAL						
			REGULATIONS.8.#INSPECTION AND SURFA						
			CE PREPARATION:9.#INSPECT PENETRATION						
			POINTS FOR STRUCTURAL INTEGRITY AND						
			CLEANLINESS.10.#CLEAN AND PREPARE						
			SURFACES TO ENSURE PROPE						
			R INSTALLATION OF NEWSEALS.11.#REPORT ANY						
			OBSERVED DAMAGE OR CORROSION TO DEWA						
			IMMEDIATELY.12.#INSTALLATION OF NEW						
			SEALS:13.#INSTALL						
			NEW PENETRATION SEALS AS PER APPROVED						
			TECHNICALSPECIFICATIONS AND MANUFACTURER						
			GUIDELINES.14.#ENSURE PROPER ALIGNMENT						
			AND SECURE FI						
			T TO PREVENT GAS LEAKAGE.15.#TESTING AND						
			INSPECTION:16.#CONDUCT VISUAL INSPECTIONS						



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			FOR EACH REPLACED SEAL.17.#DOCUMENT AND						
			ADDRESS A						
			NY DEFICIENCIES BEFORE FINAL						
			ACCEPTANCE.18.#SAFETY						
			PROCEDURES:19.#IMPLEMENT ALL NECESSARY						
			SAFETY MEASURES, INCLUDING PPE USAGE						
			ANDHA						
			ZARD IDENTIFICATION.20.#COMPLY WITH DEWA						
			SAFETY STANDARDS AND SITE-SPECIFIC RULES AT						
			ALLTIMES.21.#ESTABLISH EMERGENCY RESPONSE PROTO						
			COLS AND ENSURE ALL PERSONNEL ARETRAINED						
			ACCORDINGLY.22.#REPORTING:23.#PROVIDE DAILY						
			PROGRESS REPORTS TO THE DEWA PROJECT						
			MANAGER.24						
			#SUBMIT DETAILED COMPLETION AND						
			INSPECTION REPORTS UPON FINISHINGEACH						
			PHASE OF WORK.25.#REPORT ALL INCIDENTS AND						
			NEAR MISSES PROMPT						
			LY AS PER DEWAPROCEDURES.5. DEWA						
			SCOPE-#PROVIDE ACCESS TO THE HRSG UNITS						
			AND ALL REQUIRED WORK AREAS. #SUPPLY						
			RELEVANT TECHNICAL DRA						



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			WINGS, AND SPECIFICATIONS. #FACILITATE SITE						
			INDUCTION AND SAFETY ORIENTATION FOR						
			CONTRACTORPERSONNEL. #ARRANGE FOR						
			UTILITIES SUCH AS						
			POWER AND WATER, IF NEEDED, ATDESIGNATED						
			CONNECTION POINTS#DESIGNATE A						
			REPRESENTATIVE FOR TECHNICAL COORDINATION						
			AND WORKSUPERVIS						
			ION. #PROVIDE THE NEW PENETRATION SEAL						
			MATERIALS.6. CONTRACTOR SCOPE.#SUPPLY ALL						
			NECESSARY SKILLED MANPOWER, TOOLS,						
			EQUIPMENT, ANDCO						
			NSUMABLES FOR THE REPLACEMENT						
			WORKS. #PROVIDE ALL REQUIRED SAFETY						
			EQUIPMENT AND ENSURE COMPLIANCE						
			WITHDEWA#S SAFETY STANDARDS.:#ARRA						
			NGE TRANSPORTATION, ACCOMMODATION, AND						
			WELFARE FACILITIES FORCONTRACTOR STAFF AS						
			NEEDED.:#PREPARE AND SUBMIT ALL METHOD						
			STATEMENTS,						
			RISK ASSESSMENTS, ANDQUALITY PLANS FOR						
			DEWA REVIEW AND APPROVAL PRIOR TO WORK						
			COMMENCEMENT#ENSURE ALL WASTE		1				



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			MATERIALS ARE DISPOSED						
			OF IN ACCORDANCE WITHENVIRONMENTAL						
			REGULATIONS.:#MAINTAIN COMPREHENSIVE						
			DOCUMENTATION OF WORK PROGRESS,						
			INSPECTIONS,AND TESTING. #P						
			ROVIDE WARRANTY FOR WORKMANSHIP AND						
			MATERIALS FOR 1 YEAR.7. PAYMENT						
			TERMSPAYMENT WILL BE MADE BASED ON THE						
			ACTUAL WORK COMPLETED AND						
			CERTIFIED BYDEWA#S PROJECT						
			REPRESENTATIVE. AND AS PER DEWA PAYMENT						
			RULES.8. REPORTING AND WARRANTY.#SUBMIT						
			DAILY PROGRESS REPORTS,						
			INCLUDING PHOTOGRAPHIC DOCUMENTATIONOF						
			KEY ACTIVITIES. #PROVIDE DETAILED COMPLETION						
			AND REPAIR REPORTS FOR EACH HRSG UNITUPON						
			FINISH						
			ING THE REPLACEMENT TASKS. #RESPOND						
			PROMPTLY TO ANY WARRANTY CLAIMS OR						
			POST-COMPLETION ISSUESREPORTED BY DEWA.9.						
			PREVIOUS EXPERIENCE						
			ALL BIDDERS MUST SUBMIT EVIDENCE OF						
			SUCCESSFUL COMPLETION OF SIMILARHRSG SEAL		1				



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			REPLACEMENT PROJECTS WITHIN THE LAST YEARS. DOCUMENTA TIONSHOULD INCLUDE PROJECT REFERENCES, CONTACT DETAILS, AND COMPLETIONCERTIFICATES FOR VERIFICATION BY DEWA.CONCLUSIONTHIS SCOPE OF WORK DOCUMENT SERVES AS THE BASIS FOR CONTRACTOR SELECTIONAND PROJECT EXECUTION. ALL CONTRACTORS ARE EXPECTED TO ADHERE STRICTLYTO T HE OUTLINED SPECIFICATIONS,						
2		ITEM-00001	SCOPE OF WORK DOCUMENTTECHNICAL AND GENERAL SPECIFICATIONS FOR OUTSOURCING HRSG FLOW GRID TOPPENETRATION SEAL REPLACEMENT AT L STATI ON PHASE II, JEBEL ALI1. INTRODUCTIONTHE PURPOSE OF THIS SCOPE OF WORK (SOW) DOCUMENT IS TO OUTLINE THETECHNICAL AND GENERAL REQUIRE MENTS FOR THE REPLACEMENT OF HEAT RECOVERYSTEAM GENERATOR (HRSG) FLOW GRID TOP PENETRATION SEALS AT L STATIONPHASE II. JEBEL ALI. TH	6	AU				



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			WORK ISTHE HRSG UNITS AT L STATION PHASE II,						
			JEBEL ALI, DUBAI, UNITED ARABEMIRATES.2. NAME						
			AND PERIOD OF WORKWORK NAME: HRSG FLOW						
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			REPLACEMENTPROJECT SITE: L STATION PHASE II,						
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			SURFACES TO ENSURE PROPE						
			R INSTALLATION OF NEWSEALS.11.#REPORT ANY						
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			ADDRESS A						
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			ACCEPTANCE.18.#SAFETY						
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			SAFETY MEASURES, INCLUDING PPE USAGE						
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			ACCORDINGLY.22.#REPORTING:23.#PROVIDE DAILY						
			PROGRESS REPORTS TO THE DEWA PROJECT						
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			WINGS, AND SPECIFICATIONS#FACILITATE SITE						
			INDUCTION AND SAFETY ORIENTATION FOR						
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			NSUMABLES FOR THE REPLACEMENT						
			WORKS.:#PROVIDE ALL REQUIRED SAFETY						
			EQUIPMENT AND ENSURE COMPLIANCE						
			WITHDEWA#S SAFETY STANDARDS.:#ARRA						
			NGE TRANSPORTATION, ACCOMMODATION, AND						
			WELFARE FACILITIES FORCONTRACTOR STAFF AS						
			NEEDED.:#PREPARE AND SUBMIT ALL METHOD						
			STATEMENTS,						
			RISK ASSESSMENTS, ANDQUALITY PLANS FOR						
			DEWA REVIEW AND APPROVAL PRIOR TO WORK						
			COMMENCEMENT#ENSURE ALL WASTE						
			MATERIALS ARE DISPOSED						
			OF IN ACCORDANCE WITHENVIRONMENTAL						
			REGULATIONS.:#MAINTAIN COMPREHENSIVE						
			DOCUMENTATION OF WORK PROGRESS,						
			INSPECTIONS,AND TESTING#P						
			ROVIDE WARRANTY FOR WORKMANSHIP AND						
			MATERIALS FOR 1 YEAR.7. PAYMENT						
			TERMSPAYMENT WILL BE MADE BASED ON THE						
			ACTUAL WORK COMPLETED AND						
			CERTIFIED BYDEWA#S PROJECT						
			REPRESENTATIVE. AND AS PER DEWA PAYMENT						
			RULES.8. REPORTING AND WARRANTY.#SUBMIT		1				



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			DAILY PROGRESS REPORTS,						
			INCLUDING PHOTOGRAPHIC DOCUMENTATIONOF						
			KEY ACTIVITIES. #PROVIDE DETAILED COMPLETION						
			AND REPAIR REPORTS FOR EACH HRSG UNITUPON						
			FINISH						
			ING THE REPLACEMENT TASKS.:#RESPOND						
			PROMPTLY TO ANY WARRANTY CLAIMS OR						
			POST-COMPLETION ISSUESREPORTED BY DEWA.9.						
			PREVIOUS EXPERIENCE						
			ALL BIDDERS MUST SUBMIT EVIDENCE OF						
			SUCCESSFUL COMPLETION OF SIMILARHRSG SEAL						
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			TIONSHOULD INCLUDE PROJECT REFERENCES,						
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			DEWA.CONCLUSIONTHIS SCOPE OF						
			WORK DOCUMENT SERVES AS THE BASIS FOR						
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			EXECUTION. ALL CONTRACTORS ARE EXPECTED						
			TO ADHERE STRICTLYTO T						
			HE OUTLINED SPECIFICATIONS,						





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CLOSING TIME : 10:00:00

TOTAL AMOUNT IN WORDS: TOTAL AMOUNT:

#### **SPECIAL NOTES / INSTRUCTIONS:**

HRSG 83 <(>&<)> 84 Flow Grid Top Penetration Seal Replacement for L2-MBR

Contact ehab.bahour@dewa.gov.ae

#### **STANDARD TERMS & CONDITIONS**

- 1) Prices should be 'DDP' delivery duty paid at DEWA stores.
- 2) Quotation to be submitted only in local currency U.A.E Dirhams
- 3) DEWA Standard payment terms is '30 days credit' from the date of acceptance of material
- 4) No DEWA staff or his or her relatives up to third degree should have ownership or partnership in your company, and your participation in DEWA tenders / RFQs should not constitute a Conflict or perceived Conflict of Interest.
- 5) The offered product and/ or services in the Quotation, shall be conforming and in accordance with DEWA Energy Management Policy & EnMS Manual.
- 6)Confidentiality Clause: The Supplier/Service Provider shall treat all information and data (excluding open data) contained in the Purchase Order or obtained by the Supplier/Service Provider in connection with the execution of Works as proprietary and strictly confidential. In particular, the Supplier/ Service Provider shall not publish or disclose any data or information including but not limited to personally identifiable information, government data, project details, specifications, drawings or photographs concerning the Works to any third parties without the prior written consent of the Employer.

If the Supplier/Service Provider is obligated to obtain NOCs / Permits /Permissions for the Project from Government agencies as per the terms and scope of the Contract, the Supplier/Service Provider shall submit only the specific data required for the purpose to the authorized team of the agency, through their prescribed channel / system, subject to information security requirements





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The Supplier/Service Provider shall comply with all the applicable data protection laws and regulations.

SUPPLIER'S REMARKS:

SUPPLIER'S SIGNATURE AND STAMP